

PERSONAL MOVIE STORAGE MODULE

Abstract of the Disclosure

- 5 A personal movie storage module allows an individual to select and store a movie into the module for later retrieval and viewing. The module includes an atomic resolution memory device and a communication interface. The memory device is capable of storing one or more movies while the communication interface permits writing to and reading from the memory device. Using the
- 10 module, an individual can capture a packet of entertainment media, such as a movie from a purchase center, such as a kiosk in an airport. The movie is retrieved from the module at the individual's convenience using a media player (e.g., DVD-type player, notebook computer, etc.). In one embodiment, the memory device includes an atomic resolution storage device, which is
- 15 subminiature in size, allowing it to be contained within a small housing, has low power requirements, and provides for non-volatile storage of large amounts of data, including video.